CorelPHOTO-PAINT!
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Engine/Evaporative Systems Information

ESI/EVSI

been assigned consistent with regulations for 1993 and earlier model years.

## 1994 and Later Federal ILEV

ı	Code	Fuel	GVWR	Description TW	LVW	ILEV
	v	V 1 2 ANY 5 6	LDV or CARB's PC			LDV
	1		0-6000	Any	0-3750	LDT1
į	2				3751 -5750	LDT2
i	3		>6000	0-3750	:	LDT3
į	5			3751-5750	ANY	LDT5
	6			5751-8500		LDT6

## Heavy Duty or ILEV Heavy Duty

Code	Life	Standard	Description
A	LHDE	Light duty	Option for < 10,000 GVWR Typically GVWR < 19.5K, HP 70-170 Typically GVWR < 19.5K, HP 70-170 Typically GVWR 19.5K - 33K, HP 170-250
B	LHDE	< 14K GVWR	
C	LHDE	> 14K GVWR <sup>25</sup>	
D	MHDE	> 14K GVWR	
E	HHDE	> 14K GVWR	Typically GVWR > 33K, HP > 250
F	HHDE	URBAN BUS	HHDE Bus

## Motorcycles

Code	Standard	Displacement	
M	MC-CLASS I	50-169 CC	
N	MC-CLASS II	170-279 CC	
P	MC-CLASS III	≥ 280 CC	

## Miscellaneous

U CARB's Utility engine & lawn/garden R Off road diesel ≥ 50 HP

Attachment 3-3 -12-

Revision 3



Driver: HP LaserJet 5/5M PostScript cd9403-3.pcx

 $<sup>^{25}\</sup>mathrm{also}$  use this code for families containing both <14K and >14K GVWR.